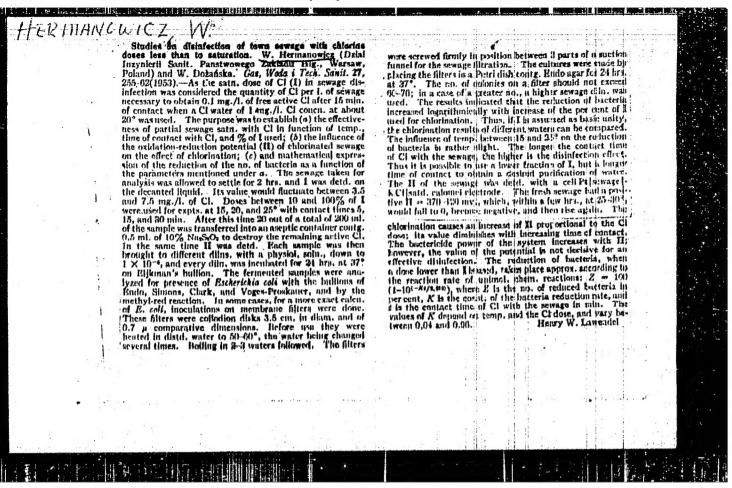
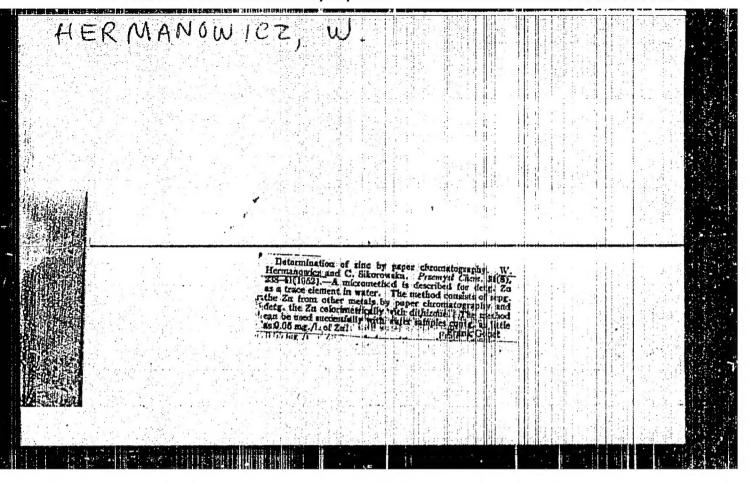


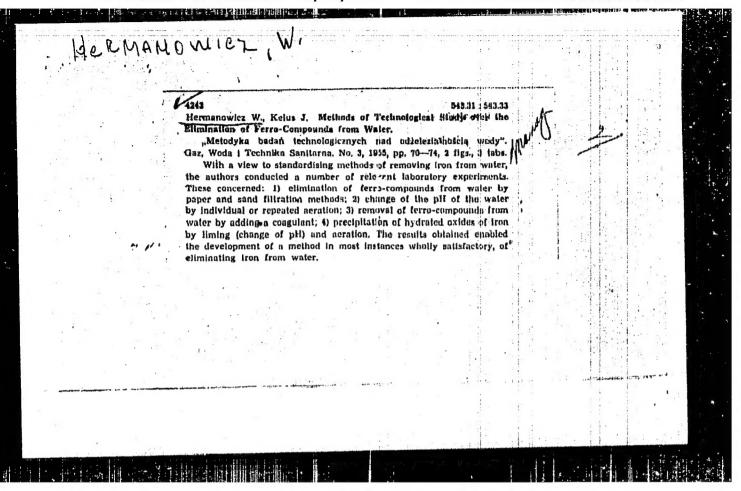
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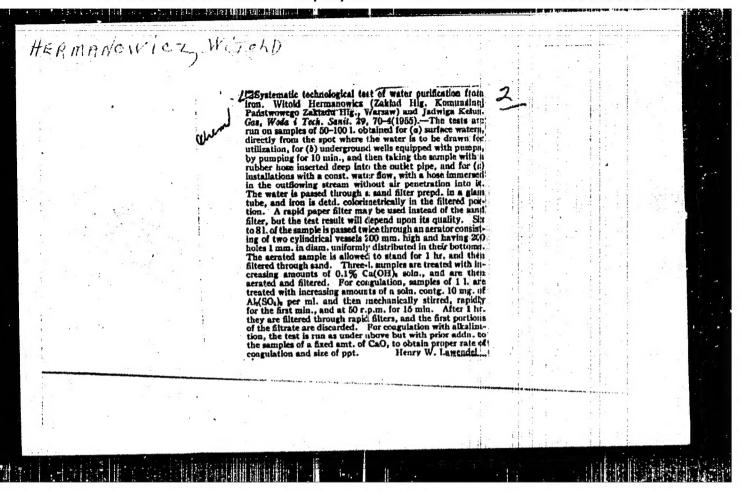
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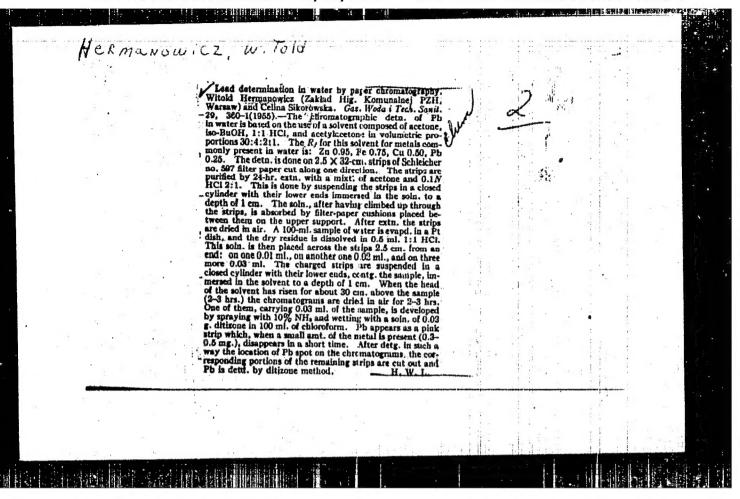


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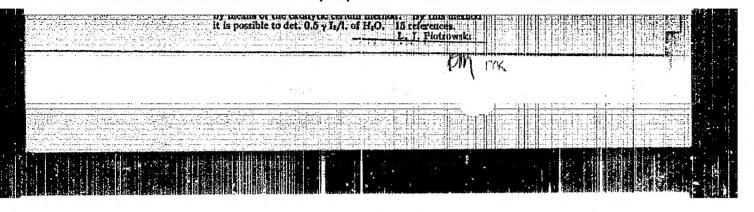




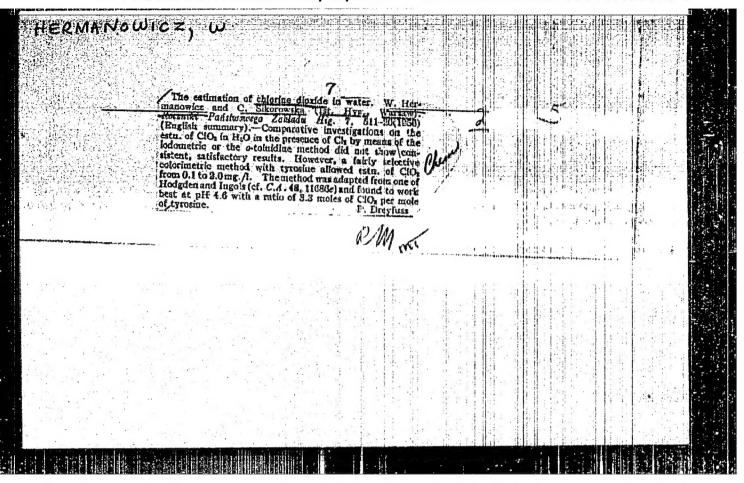




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POLAND / Chemical Technology. Chemical Products and Their H
Application. (Part 1) Conditioning of Water. Wasto Water.

Abs Jour : Rof Zhur - Khimiya, No 10, 1959, No. 35332

Author : Hermanowicz, Witold

Inst : Not given
Title : Studies on the Utilization of Bottom Water of the

Vistula River. Part 1. The Quality of Water

Orig Pub : Gaz, woda, techn. sanit., 1956, 30, No 12, 460-468

Abstract: Comparative studies of (I) water samples taken from various depths in the Vistula river, and of (II) water pumped out from the sandy ground of the river's bottom, were conducted. Increased concentrations of Fe, Im, CO₂ and NH₃ were discovered in (II) in comparison with those found in (I). Fe and Mm penetrate into the bottom water from the soil. The content of Fe at a depth of 1 - 12 m from the bottom of the river is 1 - 50 mg/kg of

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Abs Jour : Ref Zhur - Khimiya, No 10, 1959, No. 35332

dry soil (FS); the content of Mn is 0.5 - 12.2 mg/kg of DS. The concentration of Fe in the bottom water, after a prolonged pumping out (up to 75 days) decreased to 0.3 mg/l. The concentration of Mn dropped down to 0.28 mg/l. The fact that no further decrease of their concentration took place indicates that bottom water represents a mixture of fluvial and ground water. -- S. Yavorovskaya

POLAND / Chemical Technology. Chemical Products and H-5 Their Application. Water Treatment. Sewage.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 1702.

Author : Hermanowicz, W., Kelus, J.

Inst : Not given.

Title : Removal of Iron From Water by the Cationite Es-

carbo.

Orig Pub: Roczn. Panstw. zakl hig., 1957, 8, No 6, 575-588.

Abstract: It was established that the cationite Escarbo in the Ca-form adsorbs Fe2/ ions and can be utilized

in the removal of iron from water without de-

creasing its hardness. -- N. Subbotina.

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POLAND / Analytical Chemistry. Analysis of Inorganic E-2 Substances.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 924.

Author : Hermanowicz, W., Sikorowska, C.

Inst: Not given.
Title: Method for the Determination of Cadmium in Water.

Orig Pub: Roczn. Panstw. zakl. hig., 1958, 9, No 2, 121-126.

Abstract: Water being analyzed (200 ml) is evaporated in a platinum dish, the residue is dissolved in 0.5 ml of HCl (1:1) and the resulting solution is applied to a strip of Whatman No 4 paper (34 x 4 cm.). A mixture of five volumes of acetone, five volumes of acetylacetone, five volumes of amyl alcohol and one volume of 30% acetic acid is used as the developer (Hermanowicz W., Obuchowska I., Przem. chem., 1952, 8, 238). It is chromatographed for 3.5 to

POLAND / Analytical Chemistry. Analysis of Inorganic E-2 Substances.

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 924.

Abstract: 4 hours, the chromatogram is dried for 20-30 minutes in air, then is kept in ammonia vapors and is moistened with the chloroform solution of dithiazone (0,01 grams in 100 ml) for the determination of the Cd spot. To determine the amount of Cd present, the corresponding section of the chromatogram is cut out and is inserted in a mixture of 20 ml water, 1 ml NaOH solution (5 grams in 100 ml), 0.5 ml KCN solution (1 gram in 100 ml) and 1 ml chloroform solution of dithiazone (0.001 grams in 100 ml), it is shaken for 0.5 minutes and the Cd determination is made in the solution obtained by comparing it with the standard scale. The accuracy of the method is satisfactory for 1 to 15 %

Card 2/3

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Card 3/3

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HERMANOWICZ, W.; SIKOROWSKA, C.; BERMACKI, K.

Neutralization of chlorophenol tasts and odor by the use of chlorine dioxide at the Stettin waterworks. p. 145

GAZ, WODA I TECHNIKA SA'ITARNA. (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Sanitarnych, Orgrzewnictwa i Gazownictwa) Warszawa, Poland. Vol. 33, No. 3, March 1959.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 7, July 1959

Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618010018-6"

P/014/60/039/006/002/002 A221/A026

AUTHOR:

Hermanowicz, Witold

TITLE:

Problems of Harmless Disposal of Radioactive Waste in the Light of

the International Scientific Conference in Monaco

PERIODICAL: Przemysł Chemiczny, 1960, Vol. 39, No. 6, pp. 382 - 385

TEXT: In order to discuss the ways of harmless disposal of radioactive waste, an International Scientific Conference was called at Monaco on November 16 - 21, 1959. Over 300 delegates from 32 countries from all over the world and of 10 special organizations of UN participated in it. The Polish delegation consisted of 3 members: Professor Doctor Witold Hermanowicz, Master of Engineering Julian Rotnicki and Master Zbigniew Smal. The USSR delegation consisted of 11 members. Three main items were on the agenda: 1) general problems and methods of harmless disposal of radioactive waste; 2) disposal of radioactive waste into the seas and oceans; 3) disposal of radioactive waste by burying it into the earth. Out of 12 meetings of this conference, six, during which 24 reports were read, were dedicated to the first item. The main report was read by US Delegate F.R. Bruce on "How Radioactive Waste Originates and Its Characteristics". He al-

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P/014/60/039/006/002/002 A221/A026

Problems of Harmless Disposal of Radioactive Waste in the Light of the International Scientific Conference in Monaco

so described how the waste is being disposed of in the USA. Similar methods are being used in France, England, Denmark and Australia. Delegates from the USSR, Poland, Bulgaria and some of the USA expressed the opinion that radioactive waste should not be released into the rivers. There is no remark in this article how radioactive waste is disposed of in socialist countries. The second item on the agenda, i.e., the disposal of radioactive waste into the seas or oceans was discussed on four meetings, during which 20 reports were read. This method of disposal was also criticized, because such radioisotopes like Sr, Cs, Co, I, Ru, Fe and Mo can be absorbed by fish or edible crustaces and eventually harm human beings. This might be particularly important for so-called closed seas like the Mediterranean or the Baltic Sea. Finally, the third item on the agenda, i.e., the disposal of radioactive waste by burying it in the earth, was discussed on two meetings, during which 16 reports were read. The problem of disposal is not yet solved satisfactorily and more research into this subject will be needed. For the time being, however, preserving radioactive waste in a solid state, in specially provided and strictly controlled areas, is considered to be the best temporary solution. More details concerning this conference can be found in a

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and the state of t

Problems of Harmless Disposal of Radioactive Waste in the Light of the International Scientific Conference in Monaco

series of bulletins issued during this conference.

ASSOCIATION: Katedra Chemii Sanitarnej Politechniki Warszawskiej (<u>Polytechnical</u> Institute, Department of Sanitary Chemistry) in Warsaw.

Card 3/3

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CIA-RDP86-00513R000618010018-6 "APPROVED FOR RELEASE: 08/10/2001

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AUTHORS:

Hermanowicz, II., Dozańska, II., Kelus, J., kosiński, R., /uczal., J., Earciszewska-Szoplik, E., Obuchowska,

I., and Sikorowoska, C.

TITLE:

External radioactivity in the neighborhood of

Greater Marsaw and Sinierk

PERIODICAL:

Referativnyy zhurnal, Geofizika, no. 12, 1962, 13, abstract 12.117 (Gaz. woda i techn. sanit., 35,

no. 9, 1961, 340-347 (Pol.))

The method, equipment and results of investigating radioactive soil, ground, river-water, and plant-cover contamination on the territory of Greater Marsaw and Swierk are described.

Abstracter's note: Complete translation

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HERMANOWICZ, Witold; KELUS, Jadwiga; SIKOROWSKA, Celina

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The problem of manganese in drinking water. Roczn panstw zakl hig 14 no.3:213-219 163.

1. Department of Municipal Hygiene, State Institute of Hygiene, Warsaw.

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HERMANOWICZ, W.; SIKOROWSKA, C.; KELUS, Jadwiga

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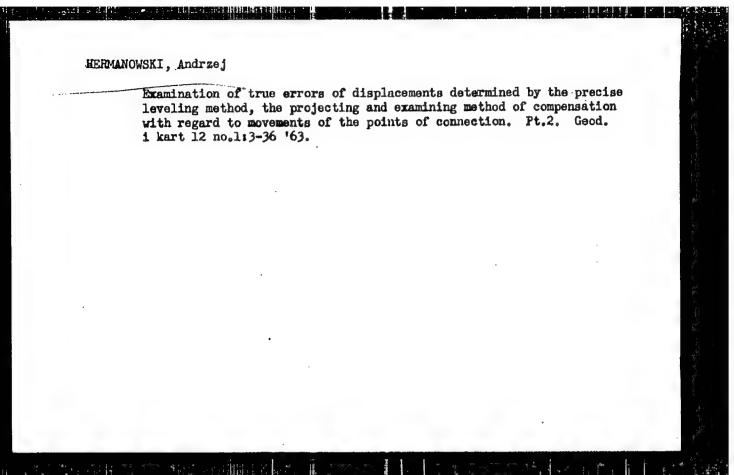
The Sr-90 and stable strontium content in certain natural waters of Greater Warsaw. Gaz woda techn sanit 38 no.2:47-52 F *64.

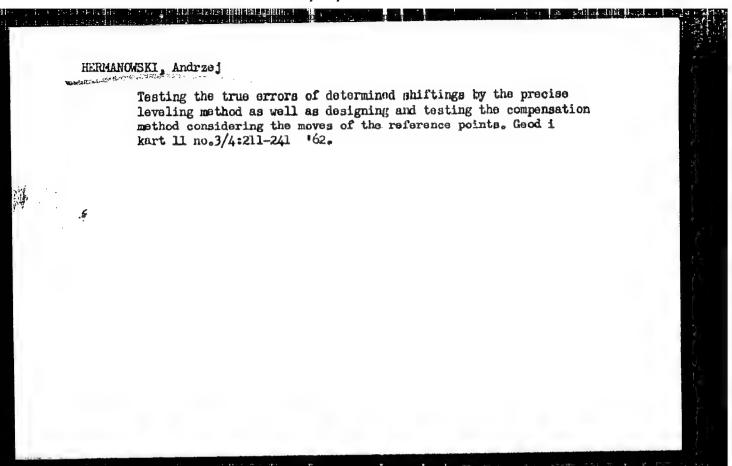
1. Department of Public Hygiene, State Institute of Hygiene, Warsaw.

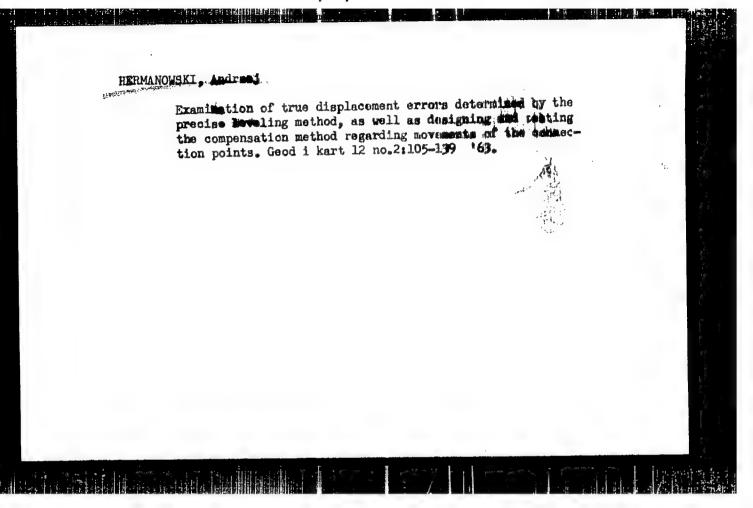
HERMANOWSKA-SZPAKOWICZ, Teresa; MASLOWSKA-IWANICKA, Danuta

A case of infective dysentery as a pathogenic factor in ulcerative colitis. Pol. tyg. lek. 19 no.36:1379-1380
7 S '64.

1. Z Kliniki Chorob Zakaznych Akademii Medycznej w Bialymstoku (kierownik: doc. dr med. Piotr Boron).







HERMANOUSKI, H.

Training cadres." p. 217. (Chemik. Vol. 6, no. 7/2, July/Aug. 1953. Katawice.)

So: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954, Uncl.

HERMANOWSKI, Henryk, doc., dr.

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Synthetic washing materials in the world and in the Polish People's Republic. Chemik 14 no.11:421-423 N '61.

1. Instytut Ciezkiej Syntemy Organicznej, Blachownia k. Kedzierzyna.

PRUNICUSEI, J.

"Necessity of shortening the period for taking inventory. p. 3/4." (ZYGIE GOSTODARGZE, Vol. 8, no.12, "ar. 1953, Warszawa, Poland.)

SO: East European, L. C. Vol. 2, No. 12, Dec. 1973

HERMANSKY, F., HERMANSKA, A.; PRASILOVA, O.; KASTILOVA, B.

On the behavior of coagulation inhibitors in chronic hepatopathies. Cas. lek. cesk. 103 no.45:1237-1241 6 N 164.

l. Laborator pro patofyziologii krvetvorby a jater pri I. interni klinice fakulty vseobecneho lekarstvi Karlovy University v Praze, (prednosta prof. dr. V. Hoenig) a Ustredni hematologicke laboratore fakultni nemocnice v Praze 2 (vedouci MUDr. M. Suchan).

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HERMANSKY, Frantiske, MUDr; DIENSTBIER, Zdenek, MUDr; HERMANSKA, Zorka, MUDr; MALY, Vladimir, Mgnat.

Effect of barbiturate narcosis on response of leukocytes to various stress stimuli in rats. Cas.lek.cosk. 91 no.50:1491-1499 12 Dec 52.

1. Z prvni kliniky chorob vnitrnich, prednosta prof. Dr. W.Netousek, a z vnitrniho oddeleni SOLOU v Krci, prednosta Dr J.Trojan. Statisticke zpracovani: Hgnat Vladimir Maly. Z ustavu pro organisaci zdravotnictvi, prednosta prof. Dr. V.Prosek.

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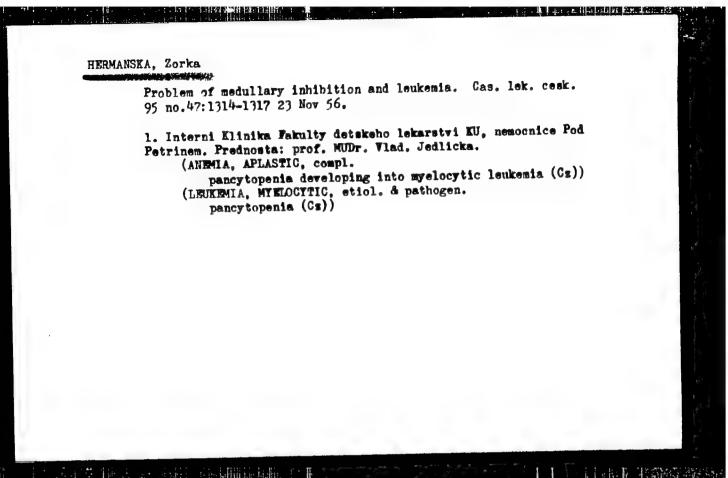
eff. of barbiturate anesth. on response to stimuli in rats)

(BARBITURATES, anesthesia and analgesia,

eff. on leukocyte response to stimuli in rats)

(AMESTHESIA, effects,

barbiturate anesth., on leukocyte response to stimuli in rats)



JEDLICKA, Vladimir; HERMANSKA, Zorka

Portal stasis in idiopathic myelofibrosis syndrome. Cas.lek.cesk.
99 no.18:553-557 Ap 29 '60.

1. I. interni klinika FDL nemocnice pod Petrinem, prednosta
Vladimir Jedlicka.

(BOME MARROW dis.)

(PORTAL VEINS dis.)

HERMANSKY, F.; HRODEK, O.; HERMANSKA, Z.; VITEK, J.; KASTILOVA, B.

Antithrombin activity in the neonatal period. Cas. lek. cesk. 101 no.39:1173-1177 28 S '62.

1. Laborator pro patofyziologii krvetvorby a jater pri I interni klinice fakulty vseoboeneho lekarstvi KU v Praze, prednosta prof. dr. V. Honig. II detska klinika fakulty detskeho lekarstvi KU v Praze, prednosta prof. dr. J. Houstek Ustredni hematologicka laborator fakultni nemocnice v Praze, prednosta MUDr. M. Suchan.

(THROMBIN) (INFANT NEWBORN)

HERMANSKY, F.; HERMANSKA, Z.; VITEK, J.; KASTILOVA, B.

On the problem of the level of antithrombin activity. Sborn lek. 65 no.1:8-20 Ja '63.

1. Laborator pro patofyziologii kweetvorby a jaker pri I. interni klinice fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. dr. V. Heonig Ustredni hematologicke laboratore fakultni nemocnice v Praze 2, prednosta MUDr. M. Suchan.

(FIBRINOGEN) (BLOOD COAGULATION FACTORS) (THROMBIN)

Hematology

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UDC 618.36:612.115.3(:577.156.6)

HERMANSKA, Z.; KUZEL, D.; VANECKOVA, H.; Central Hematological Laboratory, Faculty Hospital (Ustredni Hematologicka Laborator Fakultni Nemocnice), Prague, Head (Vedouci) Dr M. SUCHAN; 1st Gynecological Clinic, Faculty of General Medicine, Charles University (I. Gynekologicko-Porodnicka Klinika Fakulty Vseobecneho Lekarstvi KU), Prague, Head (Prednosta) Prof Dr K. KLAUS.

"Basic Notions of the Fibrinolytic System in Placental Blood Circulation."

Prague, Casopis Lekaru Ceskych, Vol 105, No 39, 23 Sep 66, pp 1044 - 1046

Abstract [Authors' English summary modified]: Acceleration of fibrinolysis in some pathological conditions in adults is compared to fibrinolysis in blood vessels in the placenta. The occurrence in the placenta is, however, physiological not pathological. Causes of these physiological changes are discussed. 5 Figures, 1 Table, 13 Western, 4 Czech references.

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ACC NR: AP6010218 SOURCE CODE: CZ/0038/65/000/004/0128/0139	1 -5
AUTHOR: Drska, Ladislav-Drshka, L.; Hermansky, Bedrich-Gerzhmanski, B.	
ORG: Faculty of Technical and Nuclear Physics, CVUT, Prague (Fakulta technicke a jaderne fyziky CVUT)	
TITLE: Training subcritical assembly and the possibilities of its use	
SOURCE: Jaderna energie, no. 4, 1965, 128-139	
TOPIC TAGS: particle production, neutron, uranium, training equipment, nuclear physics apparatus	p
ABSTRACT: The fundamental characteristics of some training subcritical assemblies are summarized and the choice of equipment of this type is discussed in this article, which also contains the conclusions of a detailed design study of a "natural uranium - light water" subcritical assembly. This assembly is equipped with a spacing device and actuated with a high-efficiency neutron generator. The main results of a detailed physical calculation of that assembly are reported and the possibilities of its use in teaching the fundamentals of nuclear physics are evaluated. This paper was presented by J. Kott. Orig. art. has: 9 figures, 3 formulas, and 7 tables. [JPRS]	Total State of the
SUB CODE: 20, 05 / SUBM DATE: none / ORIG REF: 004 / OTH REF: 037 SOV REF: 009 Card 1/1	
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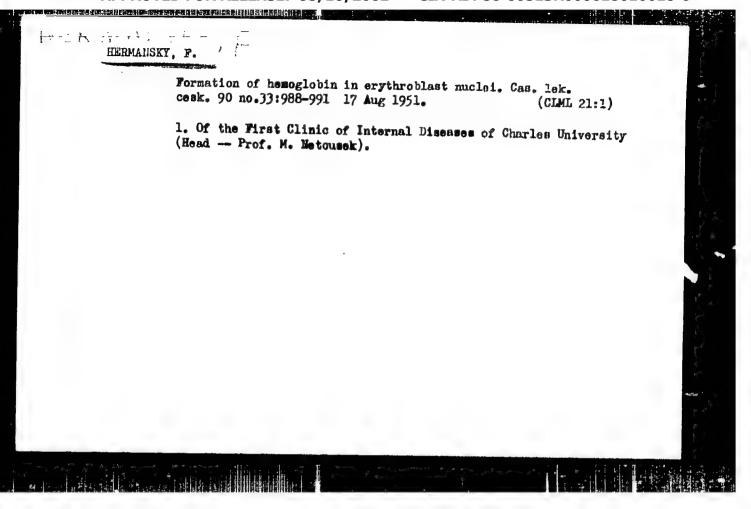
HERMANSKY, F.: FLEISCHMANN, J.

Cytochemical investigation of polymaccharides in the blood cells and blood-forming tissue. Sborn. lek., Praha 53 no. 57:182-194 Nov. 1951. (CIML 21:3)

1. Of the First Internal Clinic (Head--Prof. M. Metousek, M. D.) of Charles University, Prague and of the Institute of Anatomy (Head--Prof. Ladislav Borovansky, M. D.).

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HERMANSKY, Frantisek, MUDr

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Neurohumoral regulation of leukocytes. Cas.lek.cesk. 91 no.50:1481-1488 12 Dec 52.

1. Z I. kliniky chorob bnitrnich, prednosta prof. Dr. Milos Netousek.

(LEUKOCYIE COURT,
neurohumoral regulation)
(NERVOUS SYSTEM, physiology,
regulation of leukocyte count, neurohumoral mechanism)

HERMANSKY, Frantiske, MUDr; DIENSTBIER, Zdenek, MUDr; HERMANSKA, Zorka, MUDr; MALY, Vladimir, Mgnat.

Iffect of barbiturate narcosis on response of leukocytes to various stress stimuli in rats. Cas.lek.cesk. 91 no.50:1491-1499 12 Dec 52.

1. Z prvni kliniky chorob vnitrnich, prednosta prof. Dr. M.Metousek, a z vnitrniho oddeleni SOLOU v Krci, prednosta Dr J.Trojan. Statisticke zpracovani: Mgnat Vladimir Maly. Z ustavu pro organisaci zdravotnictvi, prednosta prof. Dr. V.Prosek.

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eff. of barbiturate anesth. on response to stimuli in rats)

(BARBITURATES, anesthesia and analgesia,

eff. on leukocyte response to stimuli in rats)

(ANESTHESIA, effects,

barbiturate ameeth., on laukocyte response to stimuli in rats)

HIMMONY, 7., DIENOTICA, 2., WOLAZ, F.

"The congulative a firsty of bolld some and a pastic of the entirol of anticongulative treatment." p. 212. (CASOPIS LEMANU CESKYON, Vol. 22, no. 16, Apr. 1753, Proha.)

So: Monthly List of East Buropean Accessions, Vol. 2, 10, Library of Gosgress Cotober 1953, Uncl.

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MERIANSIY 1... Mass rangers of a retribution of a section to a literatural state. Our experiences with the eretirently to a state CAS. IEM. CES. 1955, 92/33-31 (196-896) Ora had 1 Table to 3 In table 1 (5354)

The problematin consumption test was performed 100% in 173 autilities by the Sulier seconds method (Revue d'Hematol. 1918, 3, 302). Out of 27 horse d'iliacs, normal prothematin consumetion was found only twice in venue blood and (X in the cavillary blood. In all the others there was a very marked decrease in the protinuit ubin consumption. A lower prothematin consumption was observed also in 5 out of 6 and resoft hemophiliaes and in primary non-splenectomized the abocytopenia (in venous blood only). Splenectomized subjects have normal cothematin consumption, even when the platelet count remained low. Also patients suffering from secondary them bocytopenia (19 cases), 3 members of a family with Wills brand-Junger thrombooking, and patients with suspected thrombocytopenia had a low prothematin consumption. On the other hand, a normal prothematin consumption was found in application. On the other hand, a normal prothematin consumption was found in applications, leather with thrombocytopenia, in anaphylactoid purpure, in various liver diseases and unclassified momerate incompragic distances. Commercal with the techniques, the Soulier rethod was found useful for detecting disturbances in the about last'n formation.

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SO: Excerpta Medica, Vol. 8, No. 8, Sect. VI, August, 1954

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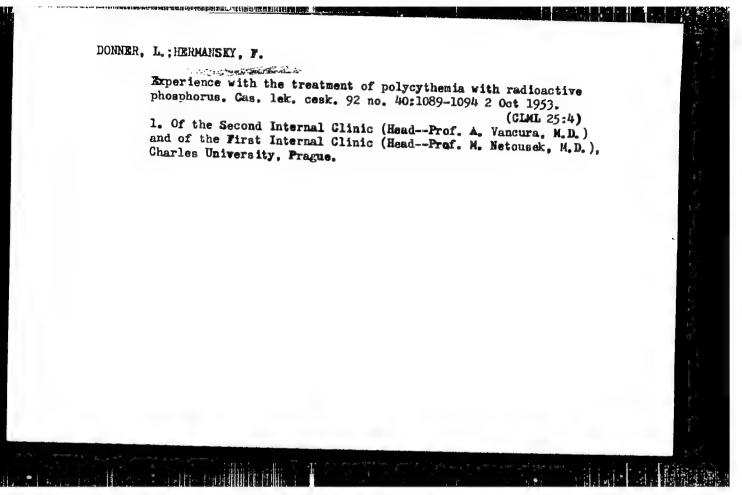
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HERMANSKY, F.: DIENSTBIER, Z.: PUDLAK, P.

CLEAR MARINE TO SELECT THE SECURIOR OF THE SEC

Coagulating activity of blood serum and problem of anticogulant therapy. Cas. lek. cesk. 92 no.16:419-426 17 Apr 1953. (CLML 24:4)

1. Of the First Internal Clinic (Head--Prof. M. Netousek, M. D.) of Charles University, Prague.



HERMANSKY, Frantisck, MUDr; DIENSTBIER, Zdenek, MUDr; PUDLAK, Pavel, MUDr; MAEF, Vindimir, MgMat, statisticke zpracovani.

Effect of barbiturate anesthesia on ecsimphils following various types of stress in rate. Cas.lek.cesk. 93 no.24:641-645 11 June 54.

1. Z Prvni kliniky chorob vnitrnich, prednosta prof. Dr M.Metousek (Vor Hermansky, Dienstbier, Pudlak) 2. Z Ustavu pro organisaci sdravotnictvi, prednosta prof. Dr V.Prosek. (for Maly)

(STRESS, experimental, eff. of barbiturate anesth, on eosinophil count in white

(BARBITURATES, anesthesia and analgesia,

eff. on eosinophil count after stress in white rate)

(BOSINOPHIL COUNT.

rate after stress)

eff. of barbiturate anesth. on eosinophils after stress in white rats)

(ANESTHESIA,

barbiturate, eff. on eosinophil count after stress in white rats)

FRIEDMANN, Bedrich, Dr; HERMANSKY, Franstisek, Dr; OYORGY, Albin, Dr

Hemolytic anemia with cold agglutinins. Ces. lek. cesk. 93 no.50:
1371-1374 10 Dec 54.

1. Z I. kliniky chorob vnitrnich, prednosta prof. Dr M.Hetousek,
a s Krajeke transfumi stantce v Ostrave.

(AMENIA, HENCAPTIC, blood in,
cold agglutinins)

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celd agglutinins in hemolytic anemia)

HERMANSKY, F.; PUDLAK, P.; DIENSTBIER, Zd.

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Effect of adrenalectomy and splenectomy on leukocytes following administration of narcotic dose of urethane in rats. IV. Neurohumoral regulation of leukocytes. Chekh. fiziol. 4 no.4: 424-429 1955.

1. I. Interne Klinik, Prag. Statistische Verarbeitung: Mag. mat. VI. Maly Institut fur Organisation des Gesundheitswesens, Prag.

adrenalectomy & splenectomy)

(ADRENAL GLANDS, effect of excision, on leukocyte count in urethane anesth. in rats) (SPLEEN, effect of excision, on leukocyte count in urethane anesth. in rats) (URETHANE, anesthesia and analgesia, eff. on leukocyte count response to adrenalectomy & splenectomy) (LEUEOCYTE COUNT. eff. of adrenalectomy & splenectomy in urethane anesth.) (ANESTHESIA. urethane, eff. on leukocyte count, response to

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PUDLAK, P.: HERMANSKY, F.: DIENSTBIER, Zd. Evaluation of leukocytic reaction in rats following administration of narcotic dose of urethane. Chekh. fixiol. 4 no.4:430-437 1955. 1. Interne Klinik, Prag. Statistische Verarbeitung: Mag. mat. V. Maly, Institut fur Organisation des Gesundheitswesens, Prag. (URETHANE, anesthesia and analgesia, eff. on leukocyte count responses to various experiments) (LEUKOCYTE COUNT. eff. of urethane anesth. on responses to various experiments) (AMESTHESIA. urethane, eff. on leukocyte count responses to various experiments)

the entropy of the first the first of the first of the control of HERMANSKY, F .: PUDLAK, P .: DIENSTBIER. Z. كأثؤ توانده للبضريه Effect of adrenalectomy and splenectomy on leukocytic changes following narcotic dose of urethane in rats. IV. Neurohumoral regulation of leukocyte count. Cesk. fysiol. 4 no.4:455-459 22 Oct 55. 1. Interni klinika lek. fak. KU, Praha Statisticke spracovani MGMat. V. Maly, Ustav pro organisaci zdravotnictvi, Praha. (ADRENAL GLAND, effect of excision, leukocyte count in urethane anesth.) (SPLEEN, effect of excision. on leukocyte count in urethane anesth.) (URETHANE, anesthesia and analgesia, eff. on leukocyte count, eff. of adrenalectomy & splenectomy on reactivity) (LEUKOCYTE COUNT, eff. of adrenalectomy & splenectomy in urethane anesth.)

THE RESIDENCE OF THE PROPERTY OF THE PARTY O PUDLAK, P.; HERMANSKY, F.; DIENSTBIER, Z. Experience with blocking of leukocytic reaction in rate following narcotic dose of urethane. V. Neurohumoral regulation of leukocyte count. Cesk. fysiol. 4 no.4:460-466 22 Oct 55. 1. I. interni klinika lek. fak. KU, Praha. Statisticke zpracovani MgMat, V. Maly, Ustav pro organisaci zdravotnictvy, Praha. (LEUKOCYTE COUNT. eff. of hypophysectomy & heparin in urethane anesth.) (PITUITARY GLAND, effect of excision. on leukocyte count in urethane anesth.) (URETHANE, anesthesia and analgesia, eff. on leukocyte count, eff. of hypophysectomy & heparin on reactivity.) (HEPARIN, effects, on leukocyte count in urethane anesth.)

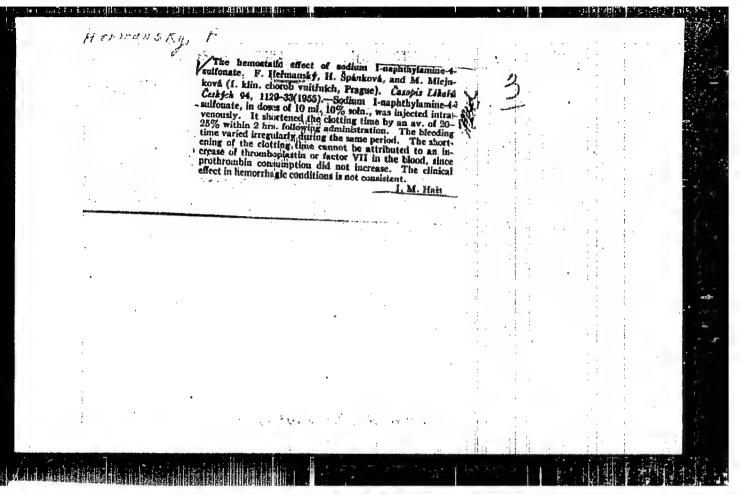
HERMANSKY, Frantisck, MUDr

Morphology of megaloblastik anemia. Cas. lek. cesk. 94 no.4: 78-83 21 Jan 55.

1. Z I Kliniky chorob wnitrnich, predn. prof. Dr. Milos Netousek.

(ANEMIA, HYPERCHROMIC

morphol.)



CZECHOSLOVAKIA/General Problems of Pathology. Tumors

U-4

Abs Jour : Rof Zhur - Biol., No 7, 1958, No 32537

THE PARTY OF THE PROPERTY OF THE PARTY OF TH

Hormensky Frantisck, Possnorova Vorc, Pudlak Pavel, Author

Dienstbier Zdonek, Sterbe Oteker.

Inst : IN LAST PAGE ..

: The Influence of Proliminary Exposure and Splonectomy in the Title

Dovolopment of Transplented Mouse Loukemin.

Orig Pub : Coskosl. onkol., 1956, 3, No 4, 305-312

Abstract : Mice of the same line were administered intraperitoneally with a six-wook & C57b1(78) por 0.1 ml of homogenate of loukemic liver. They performed the splenectomy 4-6 days, exposure (200 r) for 18-20 hours before the introduction of the homogenete. Average continuation of life in the 9 controls 18.45 days, during splenectomy 25.2 days, during exposure 15.45 days. In mice exposed earlier than the others, a significant increase of the general loukocyte count was observed, in spite of the fact that after exposure loukoponic set in. Fifteen

days after transplantation, the number of laukocytes in them

Card : 1/2

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CZECHOSLOVAKIA/General Problems of Pathology. Tumors

1j - 4

Abs Jour : Rof Zhur - Biol., No 7, 1958, No 32537

comprised on the average 230 thousand in 1 mm³, with 87 thousand in the control. In those enimals where aplenectomy occured, the number of laukocytes is higher (900 thousand) than in the controls. With the increase of the number of laukocytes in the blood of enimals of all groups, many polymorphic lymphoblasts were observed. The average weight of the liver in relation to the general weight of the animal in the mice undergoing splanectomy was 12.5 g%, in those exposed 8, in the controls 9.943 g%. In the animals undergoing splanectomy, the increase of lymph nodes is more strongly expressed.

ENST: KARLS - VENERASTAT . E. MEDIZINISCHE KLINE VAN ENSTITUT TÜR HAMATELEGIE INN PLUTRAMSFORIUM, PRAHA, CZE CHESLOCHICA-

Card : 2/2

12

HERMANSKY Frant., MUDr.; PUDLAK, Pavel, MUDr.; MLEJNKOVA, Miroslava;

SPANKOVA, Helena

Unmenual cases of hemorrhagic states from the group of so-called hypothromboplastinamias. Cas. lek. cesk. 95 no.7:182-187 17 Feb 56.

1. Z I. kliniky chorob vnitruich KU, prednosta prof. MUDr.

M. Netousek.

(HEMORRHAGIC DIATHESIS, hypoprothrombinemia.(Cs))
(PROTHROMBIN, deficiency, hypoprothrombinemia (Cs))

HERMANSKY, Frantisck, MUDr.

Diagnosis of bone marrow hypoplasia. Cas. lek. cesk. 95 no.16:
425-431 20 Apr 56.

1. Z prvni kliniky chorob vnitrnich, predn. prof. dr. M.

Hetousek.

(BOHE MARROW, diseases
hypoplasia, diag. (Cs))

PUDLAK, P., MUDr.; HERMANSKY, Fr., MUDr.; DONNER, L., MUDr.

valentati ka karendari kilipatatata alambara kilipatata kilipatata kilipatata kilipatata kilipatata kilipatata

Treatment of bone marrow hypoplasia. Cas. lek. cesk. 95 no.16: 431-434 20 Apr 56.

1. Z I. kliniky chorob vnitrnich Karlovy university v Prase, pred.: prof. MUDr. Milos Netousek a s II. kliniky chorob vnitrnich Karlovy university v Prase, pred. prof. MUDr. Antonin Vancura.

(BONE MARROW, diseases hypoplasia, ther. (Cs))

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46R. HHISKY F

CZECHOSLOVAKIA/Tumors

U-4

Abs Jour : Rof Zhur - Bicl., No 6, 1958, Nc 27797

Author

: Hermanaky, F., Zackova, Z., Possnerova, V.

Inst

: Not Given

Title

: The Inhibitory Effect of the Viral Infection of Lymphatic

Choriomoningitis on Lymphatic Leukemia in Mice.

Orig Pub : Casopis lekaru ceskych, 1956, 95, No 49, 1364-1367.

Abstract: This is a report on results of the three series of experiments on the injection of lymphocytic chericmoningitis virus inot the mice that had been infected, intraperitoneally, with lymphatic leukemia. The inoculation with virus perfermed on the 11th-12th day after the transplantation of loukemic prelonged the survival of some animals, led to inhibition of loukecytesis and to a less pronounced infiltration of the spleen as compared with the central animals.

Card : 1/1

33

HERMANSKY, Frantisek

Significance of splenic puncture in splenomegaly. Neoplasm, Bratisl. 4 no.3:248-262 1957.

l. I. Medizinische Klinik der Karls-Universitat, Praha. (SPIZNOMEGAIY, dieg. needle biopsy of spleen)

HERMANSKY, Frantisek.

Significance of bone changes in diseases of hemopoietic tissues in adults, Cesk, roentg. 11 no.2:77-85 June 57.

1. Interni klinika, prednosta prof. Dr. M. Netousek.

(BONE AND BONES, pathol.

in dis. of hemopoietic tissues in adults (Cs))

(BONE MARROW, dis.

bone changes in dis. of hemopoietic tissues in adults (Cs))

HRODEK, Otto; HERMANSKY, Frantisek; SPANKOVA, Helena; MLEJNKOVA, Mirka

Clinical aspects and diagnosis of hemophilia. Cas. lek. cesk.
96 no.7:203-207 15 Feb 57.

1. Detak klinika v Prase, prednests prof. MUDr. J. Houstek, a I. interni klinika v Prase, prednosta prof. MUDr. M. Metousek.

O. H., Praha 2, Sokolska 2.

(HEMOPHILIA clim. aspects & diag. (Cg.))

CZECHOSLOVAKIA/Human and Animal Physiology (Normal and Pathological). Blood. Blood Congulation.

T-3

Abs Jour

: Ref Zhur - Biol., No 16, 1958, 74679

Author

:... Hermansky, F., Vitek, J., Possnerova, V.

* Inst Title

Circulating Anti-Coagulant of the Antithromboplastin Type

During Congenital Syphylis.

Orig Pub

: Casop. lekaru ceskych, 1957, 96, No 31, 993-998.

Abstract

: No abstract.

obstruction in the management of the property of the property

PRI I INTERNI KLIWER KU, PRIDNESTA PRIF. DR. M. NATIOSEK F.H.

PRAMA 2, U NEMOCHICE 2.

Card 1/1

the state of the s

FRIEDMANN, Bedrich; HERMANSKY, Frantisek

Auto-immunization in acquired hemolytic anemia. Cas. lek. cesk. 97 no.34: Lek. veda zahr. 169-176 22 Aug 58.

1. I. Interni klinika Karlovy university. Prednosta: prof. dr. Milos Netousek.

(ANEMIA, HEMOLUTIC, immunology, auto-immune acquired, review (Cz))

HERMANSKY, F.; FRIEDMANN, B.

TO RESERVE THE PROPERTY OF THE

On the myelofibrotic syndrome. Cas. lek. cesk. 97 no.36:1128-1135 5 Sept 58.

l. Vyzkumna laborator pro patofysiologii krvetvorby a jater pri I. interni klinice, predmosta prof. Dr. M. Netousek.
(BONE MARROW, dis.

myelofibrowin, clin. & pathol. correlation (Cm))

HERMANSKY, F.; POSSNEROVA, V.

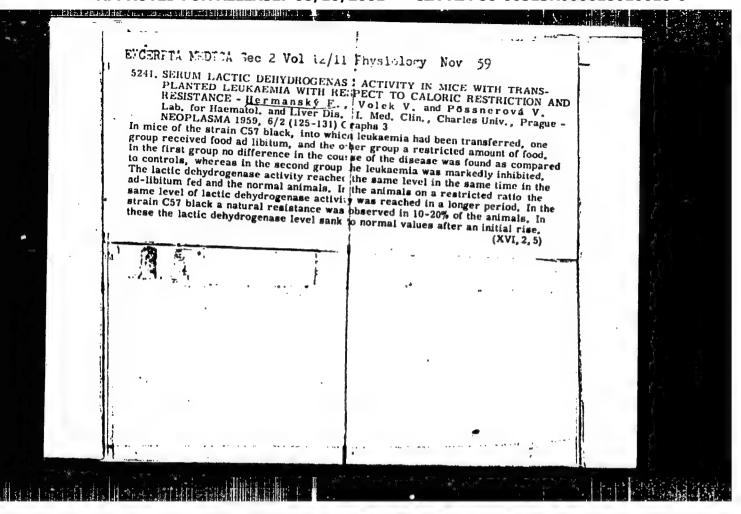
Importance of stainable iron in the bone marrow. Cas. lek. cesk. 97 no.36:1139-1146 5 Sept 58.

1. Vyzkumna laborator pro patofysiologii krvetvorby a jater pri I. interni klinice KU, prednosta prof. Dr. Milos Netousek.

(IROM, metab.

stainable iron in bone marrow, diag. significance (Cz)) (BONE MARROW, metab.

iron, stainable, diag. significance (Cs))



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HERMANSKY, F .: VITEK, J.

alterated a constitution and the contract of t

"Inactivation of tissue thromboplastin by means of serum under different conditions"

Ceskoslovenska Fysiologie. Praha, Czechoslovakia. Vol. 8, no. 1, Jan 1959

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 7, July 59, Unclas

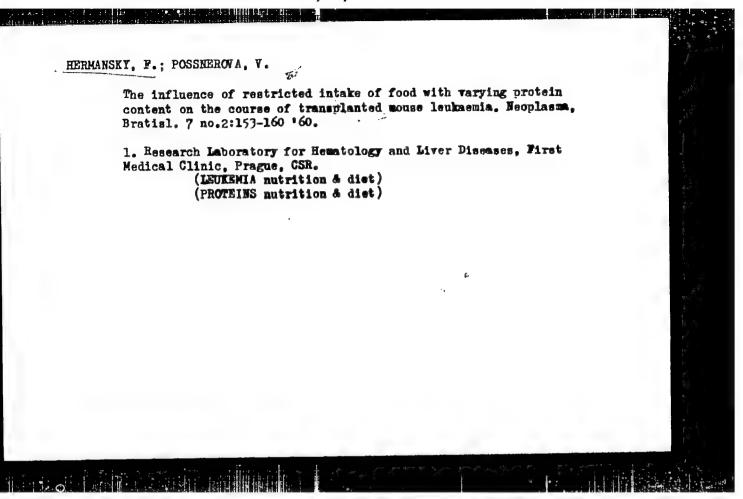
HERMANSKY, F.: FRIEDMANN, B.; VITEK, J.

On the problem of thrombocytopathies and pseudohemophilia. Cas. lek.cesk. 98 no.49/50:1537-1544 4 D 159.

1. Laborator pro patofysiologii krvetvorby a jater pri I. interni klinice KU v Praze, prednosta prof.dr. M. Netousek.

(HEMOHRHAGIC DIATHESIS)

(BLOOD PLATELETS)



i li i figini bistili

HERMANSKY ... F.

Physiological inhibitors of blood coagulation. Cas.lek.cesk. 99 no.5:140-146 29 Ja '60.

l. Laborator pro patofysiologii krvetvorby a jater pri I. interni klinice v Praze, reditel prof. MUDr. M. Netousek. (ANTICOAGULANTS)

CIA-RDP86-00513R000618010018-6 also Tala himida Istala

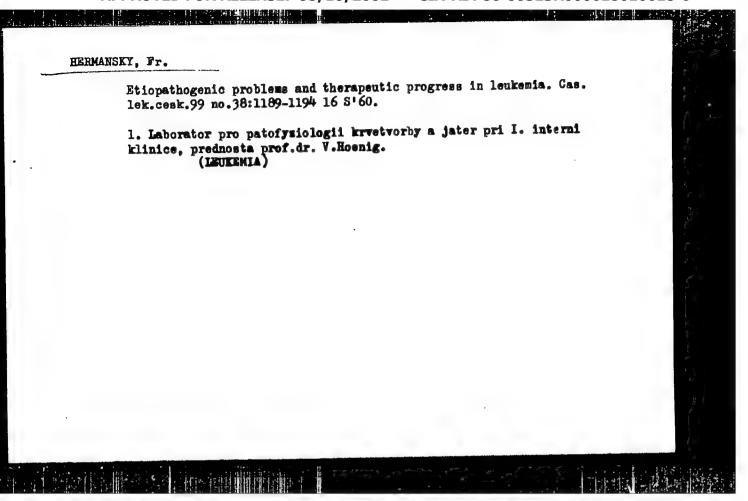
PRIEDMANN, B.; HERMANSKY, F.; BROUSIL, J.; VOPATOVA, M.

Survival of the erythrocytes in leukemia determined with ratiochromium Gr51. Cas.lek.cesk. 99 no.7/8:208-212 19 F 160.

1. I. interni klinika KU v Prase, prednosta prof.dr. M. Netousek, Laborator pro patofyziologii krvetvorby a jater pri I. interni klinice KU v Praze, reditel prof.dr. M. Netousek, Ustav pro lekarskou fyziku KU v Praze, prednosta doc.dr. Z. Dienstbier, Ustav hematologie a krevni transfuse v Praze, redited prof. dr.J. Horejsi.

(ERYTHROCYTES) (LEUKEMIA blood) (CHROMIUM radioactive)

CIA-RDP86-00513R000618010018-6" APPROVED FOR RELEASE: 08/10/2001



FRIEDMANN, B.; HERMANSKY, F.; BROUSIL, J.; VOPATOVA, M.

Erythrocyte survival in leukemia, determined by radiochromium C R⁵¹. Rev.Czech.M. 6 no.2:118-125 1960.

1. First Medical Clinic, Charles University, Prague. Director: Professor V. Hoenig, M.D. Laboratory for the Pathophysiology of Haemopoiesis and the Liver, at the First Medical Clinic, Charles University, Prague, Director: Professor V. Hoenig, M.D. Institute for Medical Physics, Prague, Director: Doc. Z. Dienstbier, M.D. Institute for Haematology and Blood Transfusion. Director: Professor J. Horejsi, N.D.

(ERYTHROCYTES)
(LEUKEMIA blood)
(CHROMIUM radioactive)

and the state of the state of the state of

HERMANSKY, Frantisek

Inhibitors of tissue and blood thromboplastin. Acta univ. carol.[Med] no.1:3-32 161.

1. Laborator pro patofysiologii krvetvorby a jater pri I interni klinice fakulty vseobecneho lekaratvi University Karlovy, prednosta prof. dr. V. Hoenig.

(THROMBOPLASTIN antag)

HERMANSKY, F.; ENGLIS, M:; PITHA, J.; POSSNEROVA, V.

Atypical reticulomyelosis following the administration of calf DNA to newborn mice C57Bl. Neoplasma 8 no.5:463-470 *61.

1. Research Laboratory for Hematology and Liver Diseases, 1st Medical Clinic, 1st Institute of Pathological Anatomy, Charles University, Prague, Czechoslovakia.

(DESOXYRIBONUCLEIC ACID toxicol) (LEUKEMIA exper)

HERMANSKY, Fr.; SMETANA, K.; POSSNEROVA, V.

Tribula de mul limitar has designia i de

Role of cytochemical investigation methods in pathophysiology of the leukocytes. Cas.lek.cesk 100 no.10:289-295 10 Mr '61.

1. Laborator pro patofysiologii krvetvorby a jater pri I. int. klinice v Praze, prednosta prof. dr. V. Hoenig a histologicky ustav KU v Praze, prednosta akademik J. Wolf.

(LEUKOCYTES metab)

Managinia income and officer statemental and the con-

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2

HEIMANSKÝ. F., MU Dr; PUDLÁK, Pavel, MU Dr.

Laboratory for Pathophysiology of Blood Building and Liver with the First Internal Medicine Clinic -- Prague (Laborator pro patofyziologii krvetvorby a jater pri I. interní klince -- Praha); Chief: V. HOENIG, Prof. Dr; Institute of Hematology and Blood Transfusion -- Prague (Ustav hematologie a krevní transfúze -- Praha); Chief: J. HOKEJŠÉ, Prof. Dr.

Prague, Praktický lékař, No 24, 1962, pp 1009-1012

"Current Review of Hemocoagulation and Hemostasis."

SMETANA, K.; HERMANSKY, F.; POSSNEROVA, V.

Nucleolar coefficient and glycogen content of lymphocytes in chronic lymphadenoses. Neoplasma 9 no.6:549-554 '62.

1. Institute of Histology, Faculty of General Medicine, Charles University, Prague; Laboratory of Pathophysiology of the Haemopoietic System and Liver, First Department of Medicine, Charles University.

(IEUKRMIA LYMPHOCYTIC) (CELL MUCLEUS)

(LYMPHOCYTES) (GLYCOGEN)

HERMANSKY, F.; HRODEK, O.; HERMANSKA, Z.; VITEK, J.; KASTILOVA, B.

ते । तेल बनके के के के हिम्मी मेर पर के लाव कर करते । हिम्मी अवस्थित समिता स्थापनी स्थापन ।

Antithrombin activity in the neonatal period. Cas. lek. cesk. 101 no.39:1173-1177 28 S '62.

1. Laborator pro patofyziologii krvetvorby a jater pri I interni klinice fakulty vseobeoneho lekarstvi KU v Praze, prednosta prof. dr. V. Honig. II detska klinika fakulty detskeho lekarstvi KU v Praze, prednosta prof. dr. J. Houstek Ustredni hematologicka laborator fakultni nemocnice v Praze, prednosta MUDr. M. Suchan.

(THROMBIN) (INFANT NEWBORN)

THE RESERVE OF THE PARTY OF THE

SMETANA, Karel; HERMANSKY, Frantisek; ARIENT, Miloslav

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Studies on the ultrastructure of human eosinophilic leukocytes in peripheral blood. Cas. lek. cesk. 101 no.42:1265-1268 19 0 '62.

1. Laborator elektronove mikroskopie Vyzkumneho ustavu experimentalni terapie, reditel doc. dr. O. Smahel. Histologicky ustav fakulty vseobecneho lekarstvi KU v Praze prednosta akademik J. Wolf. Laborator pro patofyziologii jater a krvetvorby pri I. interni klinice KU v Praze, prednosta prof. dr. V. Hoenig. Hematologicke oddeleni Ustredni vojenske nemocnice, Praha-Stresovice.

(EOSINOPHIIS)

HERMANSKY, F

CZECHOSLOVAKIA

HERMANSKY, F., MD; DONNER, L., MD.

THE PERSON OF TH

1. Laboratory of Pathophysiology of Krvetvorba?
and Liver of the First Internal Medicine Clinic
of the Faculty of General Medicine of Charles
University (Laborator pro patofyziologii krvetvorby a jater pri I. int. klinice fak. vseob.
lek. KU), Prague; 2. Second Internal Medicine
Clinic (II interni klinika), Prague
(for all)

Prague, Prakticky lekar, No 5, 1963, pp 182-186

"Control of Anticoagulant Treatment."

BEDNAR, Blahoslav; BRAUN, Alexandr; HERMANSKY, Frantisek; STEJSKAL, Josef; TRAPL, Jiri.

Atypical reticuloses. Acta Univ. Carol. [med.] (Praha) 9 no.2: 101-104 '63

1. I. patologickoanatomicky ustav fakulty vseobecneho lakarstvi University Karlovy v Praze (prednosta: prof. MUDr. B.Bednar); Laborator pro patofysiologii krvetvorne soustavy a jater fakulty vseobecneho lekarstvi University Karlovy v Praze (vedouci: prof. MUDr. V.Honig) a II. dermatovenerologicka klinika fakulty vseobecneho lekarstvi University Karlovy v Praze (prednosta: prof. MUDr. J. Obrtel).

SMETANA, K.; HERMANSKY, F.

现在现在1日。2月25年的11年的日本的日本的名称2月1日日报时间11日日,至

A contribution to the knowledge of the ultrastructure of leukaemic lymphocytes. Neoplasma 10 no.4:405-411 '63.

1. Department of Pharmacology and Biochemistry, Baylor University College of Medicine, Houston, U.S.A., Laboratory of Electron Microscopy, CSAV, Laboratory of Haematology and Liver Diseases First Medical Clinic, Charles University, Prague, CSSR.

(LYMPHOCYTES) (LEUKEMIA) (MEASIES)

(CELL NUCLEUS) (PATHOLOGY)

BEDNAR, B.; HESMANSKY, F.

THE REPORT OF THE PROPERTY OF

Anatomical basis for vascular pseudohemophilia in albinos. Sborn. lek. 66 no.10:281-288 0 164.

1. Hlavuv I patologickoanatomicky ustav fakulty vseobecneho lekarskvi University Karlovy v Praze, (prednosta prof. dr. B. Bednar, DrSc) a Laborator pro patofyziologii krvetvorne soustavy a jater fakulty vseobecneho lekarstvi University Karlovy v Praze (vedouci prof. dr. V. Hoenig, DrSc).

HERMANSKY, F.; HRODEK, O.; POSSNEROVA, V.

CRITICA EL CARLESCER MARAGINES -

A contribution to the problem of cytological diagnosis and classification of haemoblastoses. Neoplasma 10 no.5: 513-532 '63.

1. Laboratory of the pathophysiology of Blood and Liver Diseases, First Medical Clinic, FGM, Charles University and Second Paediatric Clinic, P.F. Charles University, Prague, CSSR.

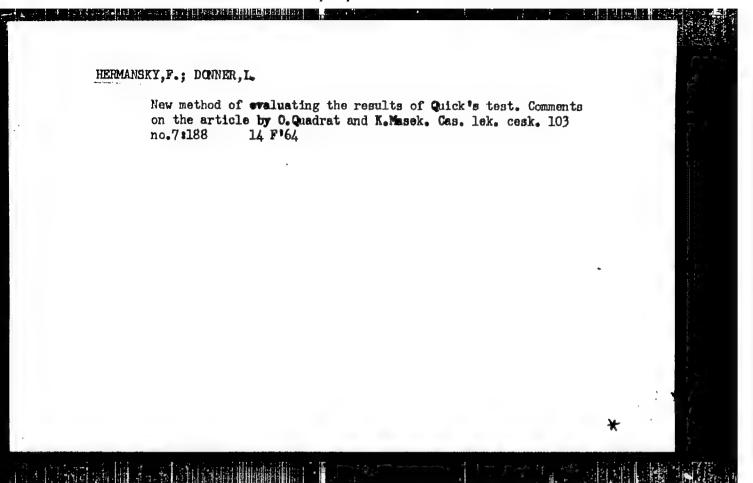
HERMANSKY, F.; HERMANSKA, Z.; VITEK, J.; KASTILOVA, B.

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On the problem of the level of antithronkin activity. Sborn lek. 65 no.1:8-20 Ja '63.

1. Laborator pro patofyziologii kavetvorby a jater pri I. interni klinice fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. dr. V. Heonig Ustredni hematologicke laboratore fakultni nemocnice v Praze 2, prednosta MUDr. M. Suchan.

(FIBRINOGEN) (BLOOD COAGULATION FACTORS) (THROMBIN)



HERMANSKY, F., HERMANSKA, A., PRASILOVA, O., KASTILOVA, B.

Test sure in the transfer of the second and the second in the second in

On the behavior of coagulation inhibitors in chronic hepatopathies. Cas. lek. cesk. 103 no.45:1237-1241 6 N '64.

1. Laborator pro patofyziologii krvetvorby a jater pri I. interni klinice fakulty vseobecneho lekarstvi Karlovy University v Praze, (prednosta prof. dr. V. Hoenig) a Ustredni hematologicke laboratore fakultni nemocnice v Praze 2 (vedouci MUDr. M. Suchan).

and the second second

HERMANSKY, F.; LADEROVA, V.

On the problem of sudanophilia and lipids in the blood and bone marrow cells. Cas. lek. Cesk. 104 no.41:1122-1124 15 0 165.

1. Laborator pro patofyziologii kivetvorby a jater pri I. isterni klinice fakulty vseobecneho lekarstvi Karlovy University v Praze (reditel prof. dr. V. Hoenig, DrSc.).

CZECHOSŁOYAKIA

HERMANSHY, F; PUDLAK, P.

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1. Laboratory for Pathophysiology of Blood and Liver of the First Internal Medicine Clinic of Charles University (Laborator pro patofysiologii krvetvorby a jater pri I. vnitrni klinice KU), Prague; 2. Institute of Maematology and Blood Transfusion (Ustav hematologie a krevni transfuze), Prague

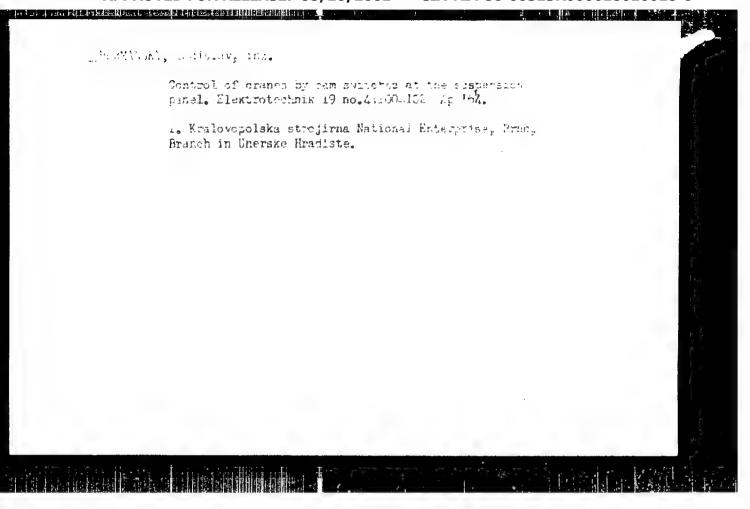
Prague, Vnitrni Lekarstvi, No 8, 1964, pp 783-788

"Familial Haemorrhagic States."

HERMANCKY, Ladislaw, Inx., PICOUMA, Redomin Orane control by cam swithces in suspended panel. Elektrotechnik 20 no.1 26-27 Je '65. 1. KSB, Eranch Enterprise Unersky Brod (for Hermancky). Nova ruf Klementa Sottwalda National Enterprise, Ostrava-Kurolce 'for Fitucha).

"APPROVED FOR RELEASE: 08/10/2001

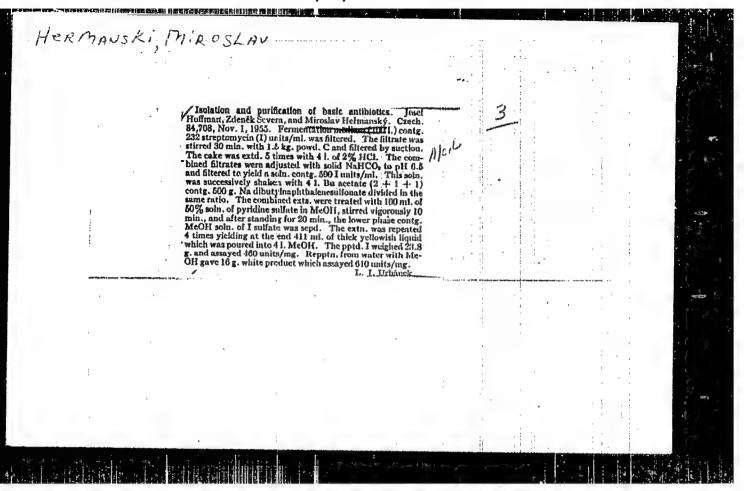
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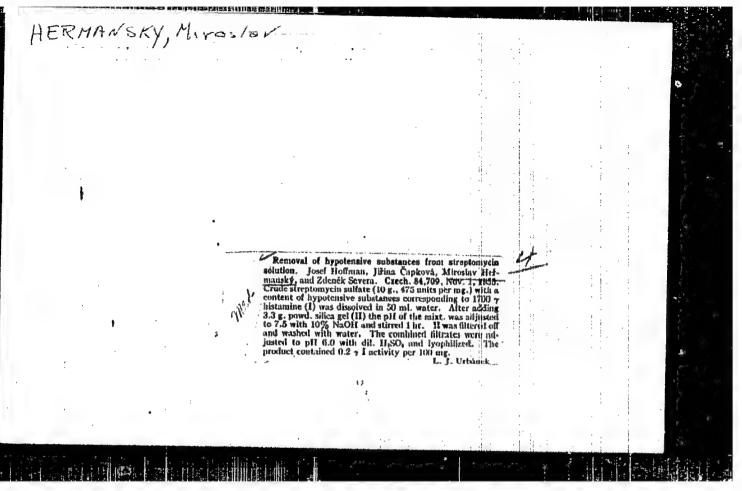


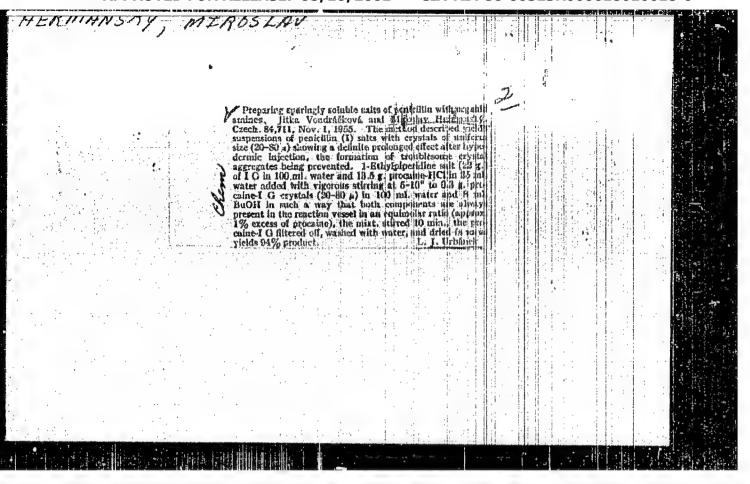
HERMANSKY, Ledislav, inz.

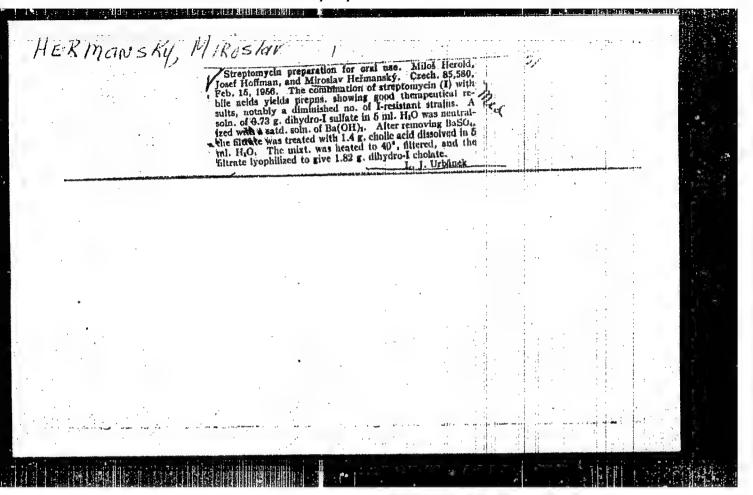
New electric drives for the traveling gear of bridge cranes.
Elektrotechnik 17 no.10:283-285 0 '62.

1. Slovacke strojirny, Uhersky Brod.









17(0) AUTHOR: Hermansky, M., Doctor

507/30-59-1-35/57

a management of the

TITLE:

Announcement

PERIODICAL:

Vestnik Akademii nauk SSSR, 1959, Nr 1, pp 121 - 121 (USSR)

ABSTRACT:

A symposium on antibiotics will be held in Prague from May 17-23, 1959 foreign representatives will participate. The symposium will be divided into 3 sections: 1) Biosynthesis problems of antibiotics, 2) Scientific pathophysiclogical bases of curative application of antibiotics, 3) Problems of fermentation technology and utilization of antibiotics for non-medical purposes. For information apply to: Doctor M. Hermanský, Výzkumný ústav antibiotik

Nauchno-issledovatel'skiy institut antibiotikov (Scientific

Research Institute of Antibiotics).

Roztoky u Prahy, Czechoslovakia.

ASSOCIATION: Nauchno-issledovatel'skiy institut antibiotikov (Scientific

Research Institute of Antibiotics)

Card 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618010018-6" SMAHEL, O.; HEROLD, M.; HERMANSKY, M.; VICKK, V.; Technicka spoluprace:

A. Necaskova.

Effect of ascorbic acid on the absorption of potassium salts of phenoxym thylpenicillin. (Considerations on a new percoral penicillin preparation "fenaskopen"). Cas. lek. cesk. 99 no.28:865-867 8 J1'60.

1. Interni katedra Ustavu pro doskolovani lekaru v Praze, prednosta doc. MUDr. O. Smahel, Vyskumny ustav antibiotik v Praze, reditel doc. inz. M. Herold.

(PENICILLIN pharmacol.)

(VITAMIN C pharmacol.)

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HERMANGKY, M., Dr.Mr.

Stability of fungicidin stored under various conditions. Cesk. farm. 14 no.6:329-332 Ag '65.

1. Vyzkumny ustav antibiotik, Roztoky u Prahy. Submitted November 27, 1964.

· L G / HIII IS LIMITE - I and the same 1.WE IJP(c) CZ/0012/66/000/001/0077/0084 EWP(t)/ETI L 38116-66 SOURCE CODE: AP6019922 ACC NKI AUTHOR: Hermansky, Vojtech-- Grahmanski, V.; Kruml, Jiri--Kruml', ORG: Research Institute of Electrotechnical Ceramics, Hradec Kralove (Vyzkumny ustav electrotechnick keramiky) TITLE: Notes on thin nickel .,.. SOURCE: Silikaty, no. 1, 1966, 77-84 thin nickel layer, heat treatment, autocatalysis, reduction TOPIC TAGS: ABSTRACT: An investigation of nickel electrodes made by autocatalytic reduction from hypophosphite baths was undertaken with an electron microscope, a light microscope, and a high-temperature microscope. to the particular phosphorus content, these layers differ in structure and properties from pure nickel layers; heat treatment involves processes which limit the applicability of these layers in thin-layer elements and circuits. Above all, the processes include changes of structure and of the geometrical dimensions of the layers. On the basis of the investigations of heat-treated thin nickel layers made by autocatalytic reduc-1/2 Card

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